

SEARCH REQUEST FORM
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Access DB# 68356
(19)

Requester's Full Name: Laufer Examiner# : Date: 6/13/02
Art Unit: 2100 Phone Number: 30 Serial Number: 09/976768
Mail Box and Bldg/Room Location: Results Format Preferred (circle): Paper Disk E-mail

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc., if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

5999 952

06-05-02 P02:10 IN

STAFF USE ONLY

	Type of search	Vendors and cost where applicable
Searcher: S Green	NA Sequence (#) _____	STN _____
Searcher Phone: 6-4767	AA Sequence (#) _____	Dialog _____
Searcher Location: 4B40	Structure (#) _____	Questel/Orbit 26.77
Date Searcher Picked Up: 6/7/02	Bibliographic _____	Dr. Link _____
Date Completed: 6/7/02	Litigation <input checked="" type="checkbox"/>	Lexis/Nexis _____
Searcher Prep & Review Time: _____	Full Text _____	Sequence System _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: 25	Other _____	Other (specify) _____

Green, Shirelle

From: Laufer, Pinchus
Sent: Wednesday, June 05, 2002 1:45 PM
To: Green, Shirelle
Subject: litigation search

Please generate a litigation search for

Serial number 09/976,768 which is a Reissue of US Patent no. 5,999,952 Inventors: Michael D. Jenkins et al.

(should have published in OG 5.28/02)

Thanks

Pinchus

Pinchus M. Laufer, Ph.D.
Special Programs Examiner, Technology Center 2100
Computer Architecture, Software, & Electronic Commerce
US Patent and Trademark Office
(703) 306-4160
plaufer@uspto.gov

1 of 1 DOCUMENT

5,999,952

GET 1st DRAWING SHEET OF 2

Dec. 7, 1999

Core computer unit

REISSUE: Reissue Application filed Oct. 12, 2001, (O.G. May 28, 2002)
Ex. Gp.: 2188; Re. S.N. 09/976,768

INVENTOR: Jenkins, Michael D., Manassas, Virginia
Moynahan, John F., Fairfax, Virginia

ASSIGNEE-AT-ISSUE: Xybernaut Corporation, Fairfax, Virginia (02)

APPL-NO: 9,206

FILED: Jan. 20, 1998

REL-US-DATA:

Continuation-in-part of Application No. 8-911,642, Aug. 15, 1997

INT-CL: [6] H05K 7#10

US-CL: 708#100; 361#686

SEARCH-FLD: 395#325, 800; 364#708.1; 361#686, 683; 312#265.3, 265.4,
265.6, 223.2; 367#684; 392#390; 708#100

PRIM-EXMR: Palys, Joseph E.

ASST-EXMR: Omar, Omar A.

LEGAL-REP: Ralabate; James J.

PARCASE: This invention relates to a computer structure and more specifically to a transferable mobile core unit that can be transported for use to many enclosures. This application is a continuation-in-part of U.S. Ser. No. 08/911,642 filed in the U.S. Patent and Trademark Office on Aug. 15, 1997.

LEXIS-NEXIS
Library: PATENT
File: ALL

No Documents Found

No documents were found for your search (5,999,952 or 59999952). Please edit your search and try again. You may want to try one or more of the following:

- Check for spelling errors.
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- If applicable, look for all dates.

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LEXIS-NEXIS
Library: PATENT
File: CASES

No Documents Found

No documents were found for your search (**5,999,952 or 5999952**). Please edit your search and try again. You may want to try one or more of the following:

- Check for spelling errors.
- Remove some search terms.
- Use more common search terms.
- If applicable, look for all dates.

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LEXIS-NEXIS
Library: PATENT
File: JNLS

?us5999952/pn

** SS 2: Results 1

Search statement 3

?prt full nonstop legalall

1/1 PLUSPAT - (C) QUESTEL-ORBIT
PN - US5999952 A 19991207 [US5999952]
TI - (A) Core computer unit
PA - (A) XYBERNAUT CORP (US)
IN - (A) JENKINS MICHAEL D (US); MOYNAHAN JOHN F (US)
AP - US920698 19980120 [1998US-0009206]
PR - US920698 19980120 [1998US-0009206]
- US91164297 19970815 [1997US-0911642]
IC - (A) H05K-007/10
EC - G06F-001/16
- G06F-001/18E
PCL - ORIGINAL (O) : 708100000; CROSS-REFERENCE (X) : 361686000
DT - Corresponding document
CT - US5264992; US5305244; US5313596; US5384686; US5708840
STG - (A) United States patent
AB - This invention provides a core computer unit that contains all of the components of a conventional computer however will not function unless it is positioned in an enclosure. The enclosure dictates the computer function, the core unit supplies the computer components. The core unit remains dormant and non-functional until it is positioned in a compatible enclosure.

1/1 LGST - (C) LEGSTAT
PN - US 5999952 [US5999952]
AP - US 9206/98 19980120 [1998US-0009206]
DT - US-P
ACT - 19980120 US/AE-A
APPLICATION DATA (PATENT)
{US 9206/98 19980120 [1998US-0009206]}
- 19991207 US/A
PATENT
UP - 2000-04

1/1 CRXX - (C) CLAIMS/RRX
PN - 5,999,952 A 19991207 [US5999952]
PA - Xybernaut Corp
ACT - 20011012 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20020528
REISSUE REQUEST NUMBER: 09/976768
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2188

Reissue Patent Number:

1/1 PAST - (C) Thomson Derwent
AN - 200222-001904
PN - 5999952 A [US5999952]
OG - 2002-05-28
ACT - REISSUE APPLICATION FILED

?fam us5999952/pn

1 Patent Groups
** SS 2: Results 20

Search statement 3

?famstate nonstop

1/20 INPADOC - (C) INPADOC

PN - AU 685724 B1 19980122 [AU-685724]
TI - DETACHABLE COMPUTER STRUCTURE
IN - JENKINS MICHAEL D; MOYNAHAN JOHN F
PA - XYBERNAUT CORP
AP - AU 15197/97-A 19970311 [1997AU-0015197]
PR - US 705247/96-A 19960829 [1996US-0705247]
IC - G06F-001/18

2/20 INPADOC - (C) INPADOC

PN - AU 56302/98 A1 19990311 [AU9856302]
TI - TRANSFERABLE CORE COMPUTER
IN - JENKINS MICHAEL D; MOYNAHAN JOHN F
PA - XYBERNAUT CORP
AP - AU 56302/98-A 19980224 [1998AU-0056302]
PR - US 911642/97-A 19970815 [1997US-0911642]
IC - G06F-001/16; G06F-012/14

3/20 INPADOC - (C) INPADOC

PN - AU 708847 B2 19990812 [AU-708847]
TI - TRANSFERABLE CORE COMPUTER
IN - JENKINS MICHAEL D; MOYNAHAN JOHN F
PA - XYBERNAUT CORP
AP - AU 56302/98-A 19980224 [1998AU-0056302]
PR - US 911642/97-A 19970815 [1997US-0911642]
IC - G06F-001/16; G06F-012/14

4/20 INPADOC - (C) INPADOC

PN - AU 708960 B1 19990819 [AU-708960]
TI - CORE COMPUTER UNIT
IN - NEWMAN EDWARD G; JENKINS MICHAEL D
PA - XYBERNAUT CORP
AP - AU 71922/98-A 19980617 [1998AU-0071922]
PR - US 9206/98-A 19980120 [1998US-0009206]
IC - G06F-001/16; G06F-012/14

5/20 INPADOC - (C) INPADOC

PN - CA 2199195 AA 19980301 [CA2199195]
TI - DETACHABLE COMPUTER STRUCTURE
LA - ENG
IN - JENKINS MICHAEL D [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORP [US]
AP - CA 2199195/97-A 19970305 [1997CA-2199195]
PR - US 705247/96-A 19960829 [1996US-0705247]
IC - G06F-001/16

6/20 INPADOC - (C) INPADOC

PN - CA 2229914 AA 19990215 [CA2229914]
TI - TRANSFERABLE CORE COMPUTER
LA - ENG
IN - JENKINS MICHAEL D [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORP [US]
AP - CA 2229914/98-A 19980219 [1998CA-2229914]
PR - US 911642/97-A 19970815 [1997US-0911642]
IC - G06F-001/16

7/20 INPADOC - (C) INPADOC

PN - CN 1175736 A 19980311 [CN1175736]
TI - DETACHABLE COMPUTER STRUCTURE
IN - JENKINS MICHAEL D [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORP [US]
AP - CN 97104523/97-A 19970319 [1997CN-0104523]
PR - US 705247/96-A 19960829 [1996US-0705247]
IC - G06F-015/00

8/20 INPADOC - (C) INPADOC

PN - CN 1208877 A 19990224 [CN1208877]
TI - TRANSFERABLE CORE COMPUTER
IN - JENKINS MICHAEL D [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORP [US]
AP - CN 98107391/98-A 19980320 [1998CN-0107391]
PR - US 911642/97-A 19970815 [1997US-0911642]
IC - G06F-001/16; G06F-015/16

9/20 INPADOC - (C) INPADOC

PN - EP 827060 A1 19980304 [EP-827060]
TI - DETACHABLE COMPUTER STRUCTURE ABLE TO FUNCTION AS A STAND ALONE
COMPUTER
LA - ENG
IN - JENKINS MICHAEL D [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORP [US]
AP - EP 97301884/97-A 19970320 [1997EP-0301884]
PR - US 705247/96-A 19960829 [1996US-0705247]
IC - G06F-001/16
DS - AT* BE* CH* DE* DK* ES* FR* GB* GR* IE* IT* LI* NL* PT* SE*

1/1 LEGALI - (C) LEGSTAT

PN - EP 827060 [EP-827060]
AP - EP 97301884/97 19970320 [1997EP-0301884]
DT - EP-P
ACTE- 19970320 EP/AE-A
EP-APPLICATION
{EP 97301884/97 19970320 [1997EP-0301884]}
- 19980304 EP/AK-A1 [+]
DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT:
AT BE CH DE DK ES FR GB GR IE IT LI NL PT SE
- 19980304 EP/A1 [+]
PUBLICATION OF APPLICATION WITH SEARCH REPORT
- 19980715 EP/17P [+]
REQUEST FOR EXAMINATION FILED
980516
- 19981118 EP/AKX [+]
PAYMENT OF DESIGNATION FEES
AT BE CH DE DK ES FR GB GR IE IT LI NL PT SE

- 19981118 EP/RBV [+]
DESIGNATED CONTRACTING STATES (CORRECTION):
AT BE CH DE DK ES FR GB GR IE IT LI NL PT SE
UP - 1998-48

10/20 INPADOC - (C) INPADOC
PN - EP 898218 A2 19990224 [EP-898218]
TI - TRANSFERABLE CORE COMPUTER
LA - ENG
IN - JENKINS MICHAEL D [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORP [US]
AP - EP 98305315/98-A 19980703 [1998EP-0305315]
PR - US 911642/97-A 19970815 [1997US-0911642]
- US 9206/98-A 19980120 [1998US-0009206]
IC - G06F-001/16
DS - AT* BE* CH* DE* DK* ES* FR* GB* IE* IT* LI* NL* PT* SE*

1/1 LEGALI - (C) LEGSTAT
PN - EP 898218 [EP-898218]
AP - EP 98305315/98 19980703 [1998EP-0305315]
DT - EP-P
ACTE- 19980703 EP/AE-A
EP-APPLICATION
{EP 98305315/98 19980703 [1998EP-0305315]}
- 19990224 EP/AK-A2 [+]
DESIGNATED CONTRACTING STATES IN AN APPLICATION WITHOUT SEARCH REPORT:
AT BE CH DE DK ES FR GB IE IT LI NL PT SE
- 19990224 EP/AX [+]
EXTENSION OF THE EUROPEAN PATENT TO
AL;LT;LV;MK;RO;SI
- 19990224 EP/A2 [+]
PUBLICATION OF APPLICATION WITHOUT SEARCH REPORT
- 19990915 EP/AK-A3 [+]
DESIGNATED CONTRACTING STATES IN A SEARCH REPORT:
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
- 19990915 EP/AX [+]
EXTENSION OF THE EUROPEAN PATENT TO
AL;LT;LV;MK;RO;SI
- 19990915 EP/A3 [+]
SEPARATE PUBLICATION OF THE SEARCH REPORT (ART. 93)
- 19990915 EP/RIC1
CLASSIFICATION (CORRECTION)
6G 06F 1/16 A, 6G 06F 1/18 B
- 20000510 EP/17P [+]
REQUEST FOR EXAMINATION FILED
20000309
- 20000524 EP/AKX [+]
PAYMENT OF DESIGNATION FEES
AT BE CH DE DK ES FR GB IE IT LI NL PT SE
UP - 2000-52

11/20 INPADOC - (C) INPADOC
PN - EP 898218 A3 19990915 [EP-898218]
TI - TRANSFERABLE CORE COMPUTER
LA - ENG
IN - JENKINS MICHAEL D [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORP [US]
AP - EP 98305315/98-A 19980703 [1998EP-0305315]

PR - US 911642/97-A 19970815 [1997US-0911642]
- US 9206/98-A 19980120 [1998US-0009206]
IC - G06F-001/16
DS - AT* BE* CH* CY* DE* DK* ES* FI* FR* GB* GR* IE* IT* LI* LU* MC* NL*
PT* SE*

1/1 LEGALI - (C) LEGSTAT

PN - EP 898218 [EP-898218]

AP - EP 98305315/98 19980703 [1998EP-0305315]

DT - EP-P

ACTE- 19980703 EP/AE-A

EP-APPLICATION

{EP 98305315/98 19980703 [1998EP-0305315]}

- 19990224 EP/AK-A2 [+]

DESIGNATED CONTRACTING STATES IN AN APPLICATION WITHOUT SEARCH REPORT:

AT BE CH DE DK ES FR GB IE IT LI NL PT SE

- 19990224 EP/AX [+]

EXTENSION OF THE EUROPEAN PATENT TO

AL;LT;LV;MK;RO;SI

- 19990224 EP/A2 [+]

PUBLICATION OF APPLICATION WITHOUT SEARCH REPORT

- 19990915 EP/AK-A3 [+]

DESIGNATED CONTRACTING STATES IN A SEARCH REPORT:

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

- 19990915 EP/AX [+]

EXTENSION OF THE EUROPEAN PATENT TO

AL;LT;LV;MK;RO;SI

- 19990915 EP/A3 [+]

SEPARATE PUBLICATION OF THE SEARCH REPORT (ART. 93)

- 19990915 EP/RIC1

CLASSIFICATION (CORRECTION)

6G 06F 1/16 A, 6G 06F 1/18 B

- 20000510 EP/17P [+]

REQUEST FOR EXAMINATION FILED

20000309

- 20000524 EP/AKX [+]

PAYMENT OF DESIGNATION FEES

AT BE CH DE DK ES FR GB IE IT LI NL PT SE

UP - 2000-52

12/20 INPADOC - (C) INPADOC

PN - IL 123493 A0 19980924 [IL-123493]

TI - TRANSFERABLE CORE COMPUTER

PA - XYBERNAUT CORP

AP - IL 123493/98-A 19980226 [1998IL-0123493]

PR - US 911642/97-A 19970815 [1997US-0911642]

IC - G06F-000/00

13/20 INPADOC - (C) INPADOC

PN - IL 125018 A0 19990126 [IL-125018]

TI - CORE COMPUTER UNIT

PA - XYBERNAUT CORP

AP - IL 125018/98-A 19980619 [1998IL-0125018]

PR - US 9206/98-A 19980120 [1998US-0009206]

IC - G06F-000/00

14/20 INPADOC - (C) INPADOC

PN - JP 10105285 A2 19980424 [JP10105285]
TI - SEPARABLE COMPUTER STRUCTURE
IN - JENKINS MICHAEL D; MOYNAHAN JOHN F
PA - XYBERNAUT CORP
AP - JP 70220/97-A 19970324 [1997JP-0070220]
PR - US 705247/96-A 19960829 [1996US-0705247]
IC - G06F-001/16

15/20 INPADOC - (C) INPADOC

PN - JP 11065708 A2 19990309 [JP11065708]
TI - RELOADABLE CORE COMPUTER
IN - JENKINS MICHAEL D; MOYNAHAN JOHN F
PA - XYBERNAUT CORP
AP - JP 150299/98-A 19980529 [1998JP-0150299]
PR - US 911642/97-A 19970815 [1997US-0911642]
IC - G06F-001/16; G06F-003/00

16/20 INPADOC - (C) INPADOC

PN - TW 386188 B 20000401 [TW-386188]
TI - TRANSFERABLE CORE COMPUTER
IN - JENKINS MICHAEL DAVID [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORPORATION [US]
AP - TW 87104208/98-A 19980320 [1998TW-0104208]
PR - US 911642/97-A 19970815 [1997US-0911642]
IC - G06F-001/00

17/20 INPADOC - (C) INPADOC

PN - TW 387066 B 20000411 [TW-387066]
TI - CORE COMPUTER UNIT
IN - JENKINS MICHAEL DAVID [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORP [US]
AP - TW 87113057/98-A 19980807 [1998TW-0113057]
PR - US 911642/97-A 19970815 [1997US-0911642]
- US 9206/98-A 19980120 [1998US-0009206]
IC - G06F-001/16

18/20 INPADOC - (C) INPADOC

PN - US 6029183 A 20000222 [US6029183]
TI - TRANSFERABLE CORE COMPUTER
IN - JENKINS MICHAEL D [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORP [US]
AP - US 911642/97-A 19970815 [1997US-0911642]
PR - US 911642/97-A 19970815 [1997US-0911642]
- US 705247/96-A2 19960829 [1996US-0705247]
IC - H05K-007/10

1/1 LEGALI - (C) LEGSTAT

PN - US 6029183 [US6029183]
AP - US 911642/97 19970815 [1997US-0911642]
DT - US-P
ACTE- 19970815 US/AE-A
APPLICATION DATA (PATENT)
{US 911642/97 19970815 [1997US-0911642]}
- 20000222 US/A
PATENT
UP - 2000-13

19/20 INPADOC - (C) INPADOC
PN - US 5948047 A 19990907 [US5948047]
TI - DETACHABLE COMPUTER STRUCTURE
IN - JENKINS MICHAEL D [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORP [US]
AP - US 705247/96-A 19960829 [1996US-0705247]
PR - US 705247/96-A 19960829 [1996US-0705247]
IC - G06F-001/00

1/1 LEGALI - (C) LEGSTAT
PN - US 5948047 [US5948047]
AP - US 705247/96 19960829 [1996US-0705247]
DT - US-P
ACTE- 19960829 US/AE-A
APPLICATION DATA (PATENT)
{US 705247/96 19960829 [1996US-0705247]}
- 19960829 US/AS02
ASSIGNMENT OF ASSIGNOR'S INTEREST
XYBERNAUT CORPORATION 12701 FAIR LAKES CIRCLE HYATT PLAZA, STE. 550
FAIRFAX, VIR * JENKINS, MICHAEL D. : 19960827; MOYNAHAN, JOHN F. :
19960827
- 19990907 US/A
PATENT
UP - 2000-04

20/20 INPADOC - (C) INPADOC
PN - US 5999952 A 19991207 [US5999952]
TI - CORE COMPUTER UNIT
IN - JENKINS MICHAEL D [US]; MOYNAHAN JOHN F [US]
PA - XYBERNAUT CORP [US]
AP - US 9206/98-A 19980120 [1998US-0009206]
PR - US 9206/98-A 19980120 [1998US-0009206]
- US 911642/97-A2 19970815 [1997US-0911642]
IC - H05K-007/10

1/1 LEGALI - (C) LEGSTAT
PN - US 5999952 [US5999952]
AP - US 9206/98 19980120 [1998US-0009206]
DT - US-P
ACTE- 19980120 US/AE-A
APPLICATION DATA (PATENT)
{US 9206/98 19980120 [1998US-0009206]}
- 19991207 US/A
PATENT
UP - 2000-04